

FIGS. 1A - 11

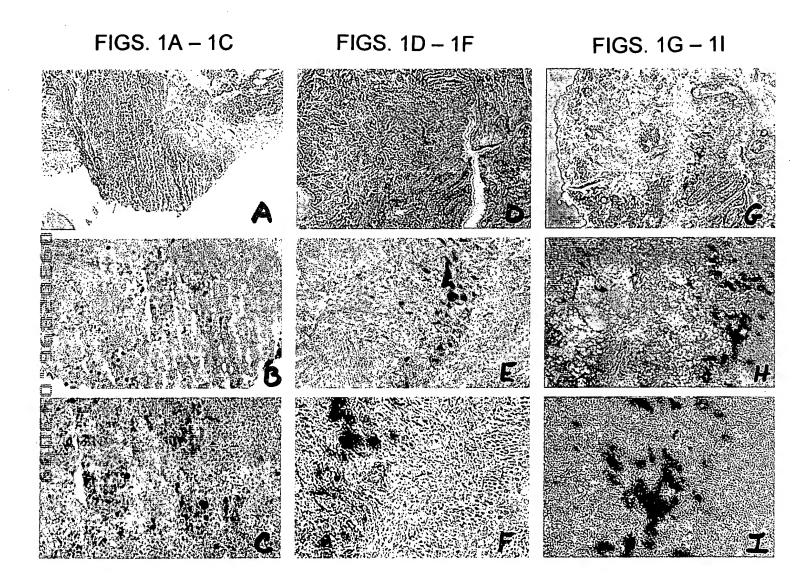
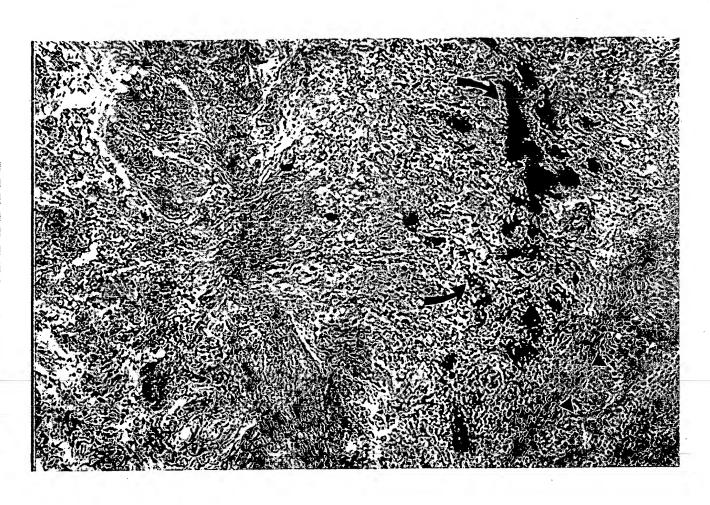
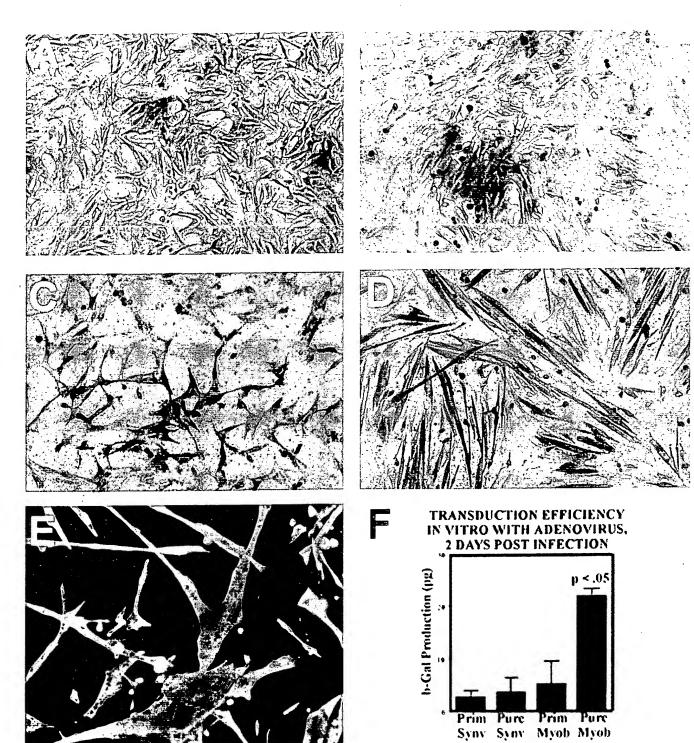


FIG. 2



FIGS. 3A - 3F

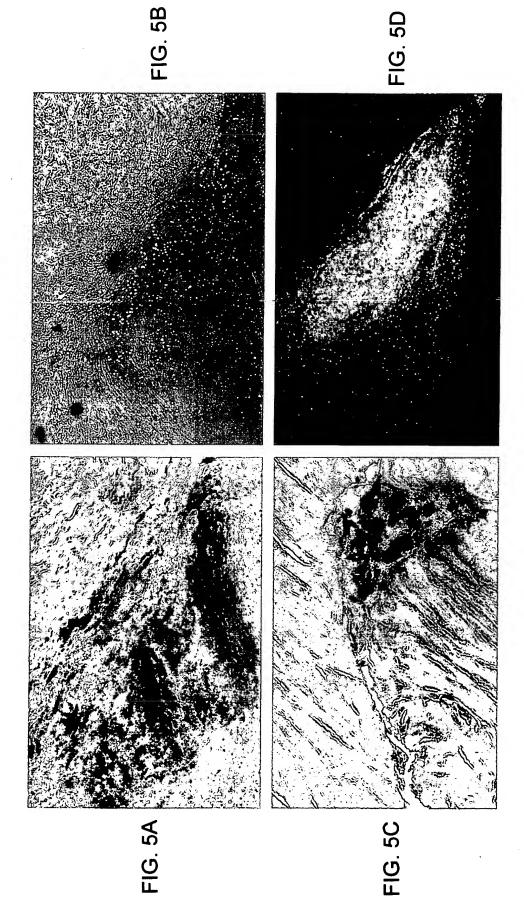


e S s)J 1800 1600 8 8 8 8 8

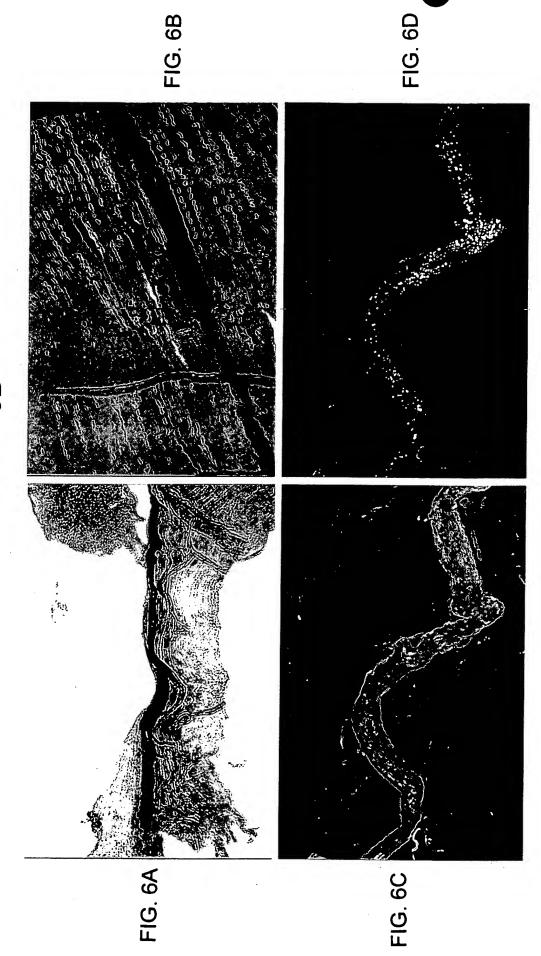
IRAP ELISA (ng/m/mil cells)

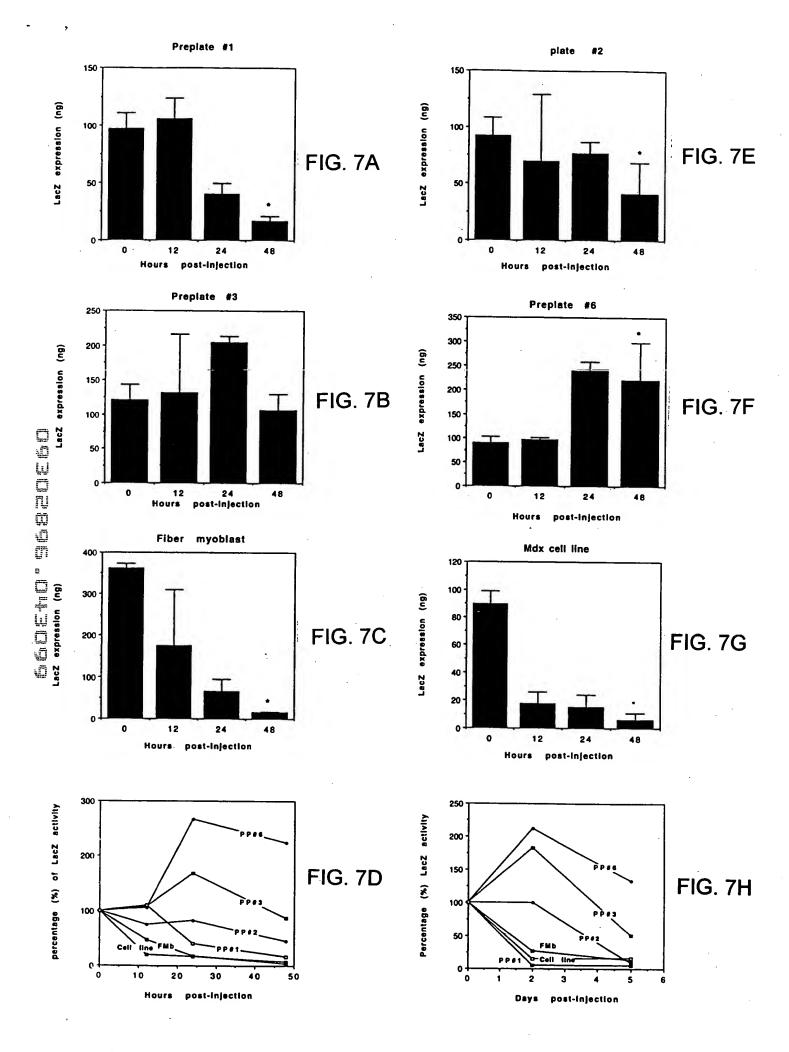
pe B

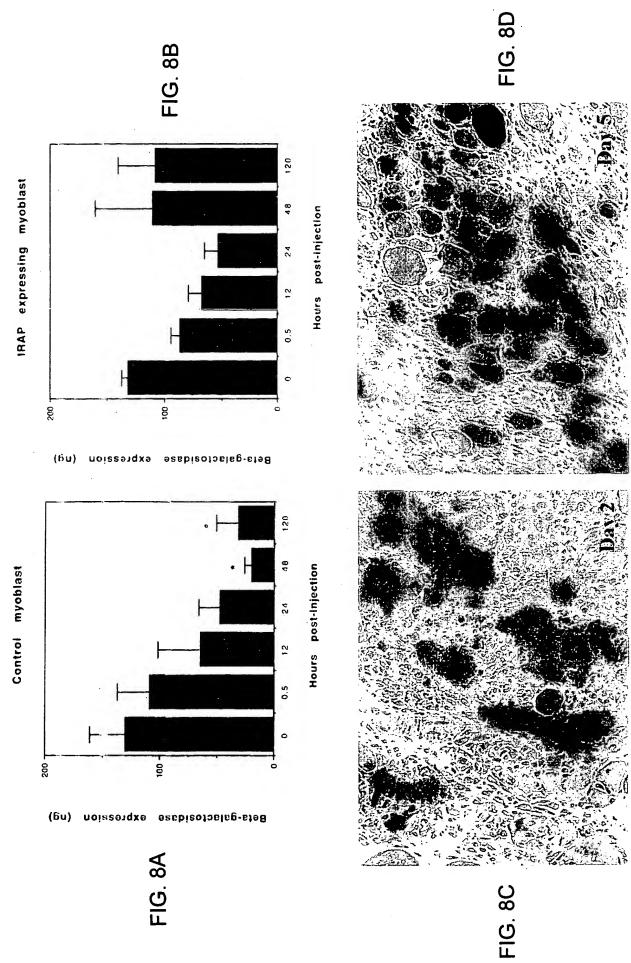
FIGS. 5A - 5D



FIGS. 6A – 6D



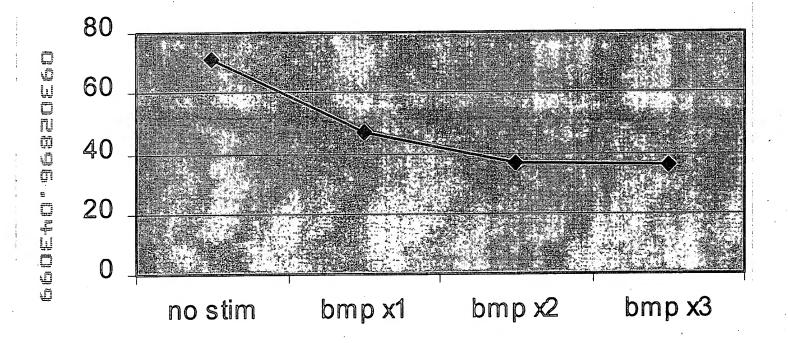




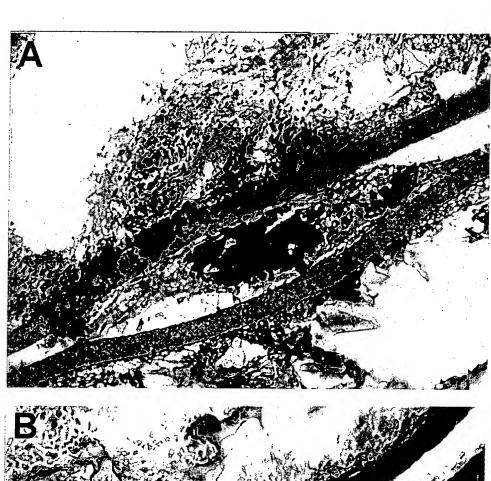
9<u>8</u> 9 g cell type pp2 <u>g</u> ပ္ပ 8 8 9 4 9 ALP activity (U/L)

FIG. 9

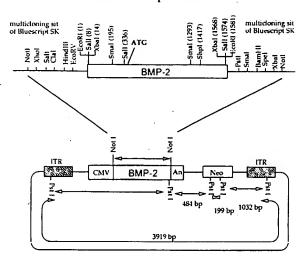
FIG. 10



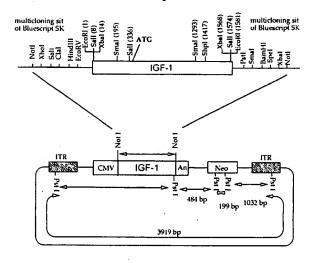
FIGS. 11A – 11B







IGF-1 in pXX-UF1



VEGF in pXX-UF1

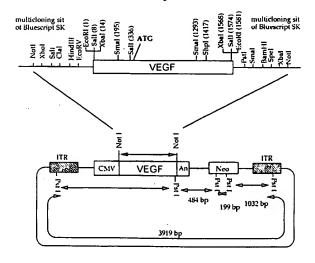
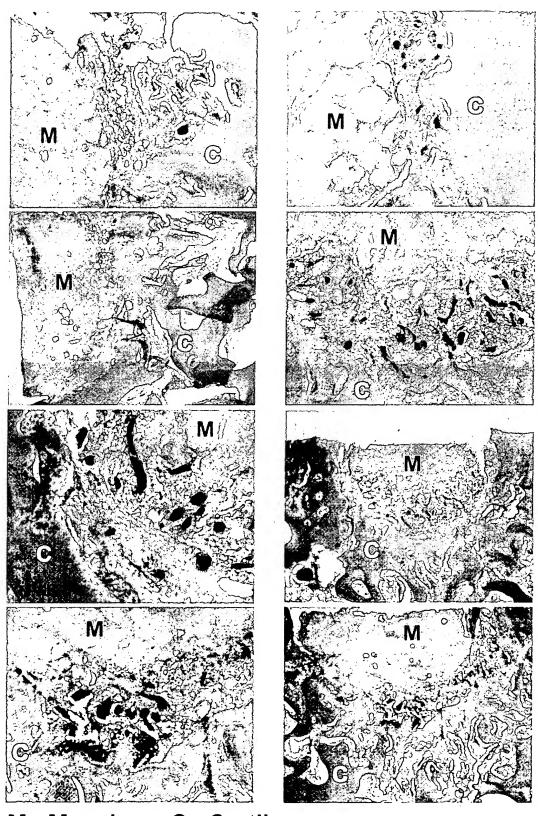


FIG. 13



M= Muscle C= Cartilage

FIGS. 14A - 14C

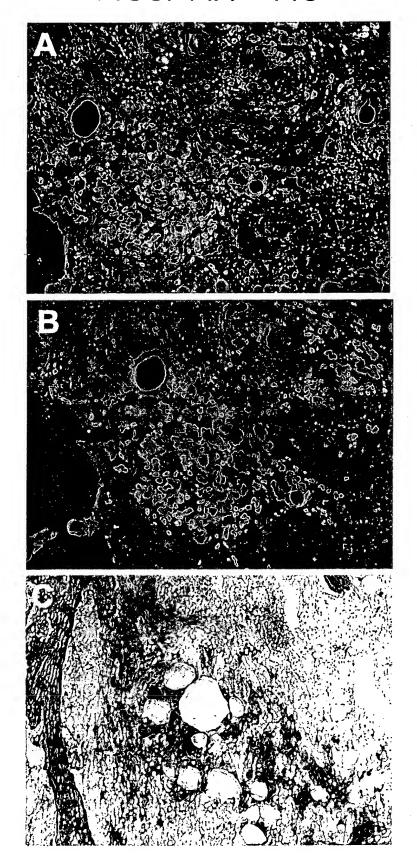
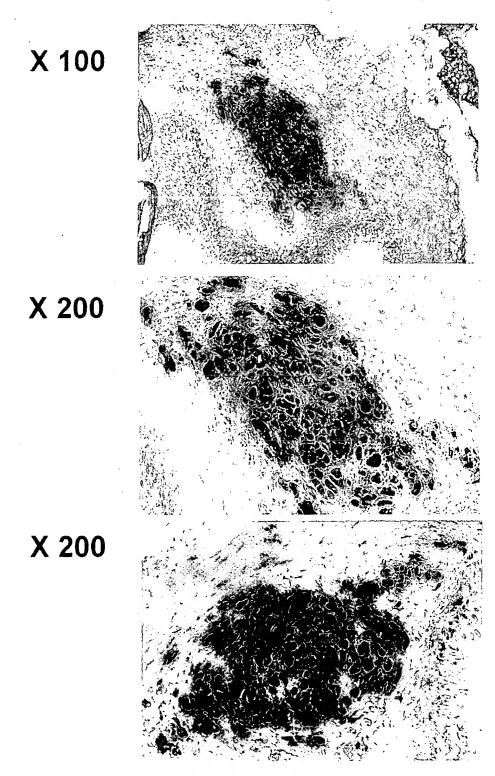


FIG. 15A Bladder of SCID at 6 months post-injection



Geographo Seption Fig. 15B

Assays for β-galactosidase Activities in the injected bladder and urethra

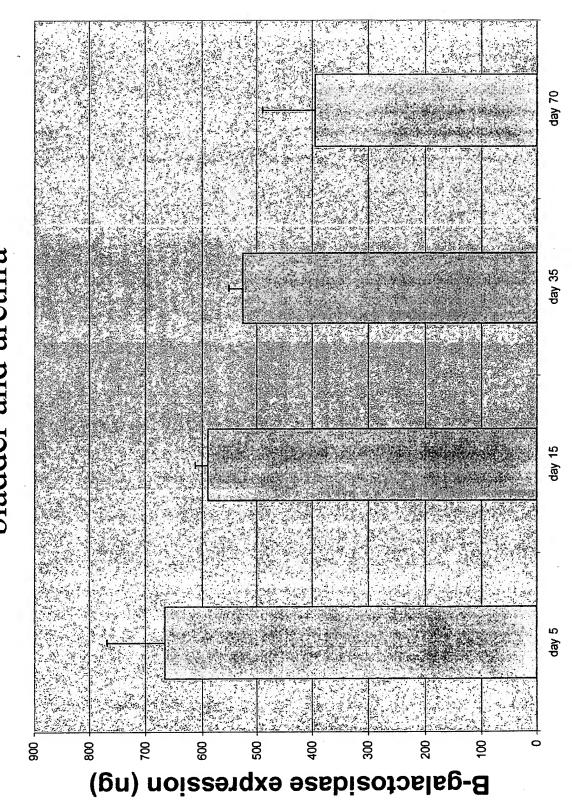


FIG. 15C

